

- a spacer between the window and the circuit board comprising a 2nd through-hole and at least one 3rd through-hole placed around the 2nd through hole;
- a button inserted in the 1st through-hole and the 2nd through-hole, wherein the button is capable of being pressed in a direction from the 1st side of the electronic device to the 2nd side of the electronic device;
- a pressing switch mounted to one side of the circuit board, between a pair of contacts, and electrified by pressing the button;
- a pair of conductive plates between the at least one 3rd through-hole and the window and coupled to the spacer under the window and be separated from the circuit board; and
- the pair of contacts configured electrically connected to the pair of conductive plates, respectively, in an elastically transformed state through the at least one 3rd through-hole.

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